

CHLIPALSKA, W.

Chemical Abst.
Vol. 48 No.9
May 10, 1954
Soils and Fertilizers

(4)
Determining the solubility (activity) of certain carbonate rocks by electroanalysis. A. M. Kozlovskiy, E. Chlipalska, K. Kozlovskiy, and G. Kozlovskiy. *Russkii Nauch. Zhurnal* 68, Ser. A, No. 8, 81-88 (in Russian 68-9; in English 69-60) (1953).—Carbonate rocks even of like texture and geol. formation vary in their rates of soln. Among limestones, marls, and dolomite crushed to a particle size of 10 mm. the greatest rate of soln. was reached by chalk limestone, chalk, and chalk marls. Crushed limestones, e.g. Senonian marl, and Turonian marl, of particle size 0.25-0.5 mm., should be suitable as Ca fertilizers. Jurassic limestone, Devonian limestone, and dolomite of particle sizes 0.25-0.5 mm. would be slowly acting Ca fertilizers. The properties of rendzina and its agricultural value depend upon the activity and ability to crush the carbonate rock from which the rendzina was derived. E. G. I.

CHLIPALSKI, Jan

Regulations of Section 34, Subsection 2 Paragraph 2 of the Decree
on general civil service pensions. Praca zabesp spol 4 no.2:52-54 '62.

CHLIPALSKI, Jan

Concurrence of causes of disability, due to accidents and non-accidental. Praca zabeap spol 3 no.11:33-37 '61.

PASTERNAK, Jozef; CHLIPALSKI, Jan

On cases before the Social Insurance Tribunal. Praca i zabezp spol
4 no. 5:70-73. My '62

CHLIPALSKI, Jan

More about decisions issued in cases pending in courts. Praca
zabezp spol 5 no.3:20-24 Mr '63.

CHLIPALSKI, T.

"Designing long-distance heating for industrial plants and boiler houses." (To be continued). p. 85

(Gaz. Woda i Technika Sanitarna, Vol 27 No 3 Mar 53 Warszawa)

SO: Monthly List of East European Accessions, Vol 2 No 9 Library of Congress Sept 53 Uncl

CHILPAŁSKI T.

1955

697.4-52.005

Chilpałski T. A New Remote-Control Heating System.

„Nowy system ogrzewania zdalczynnego”. Gaz, Woda i Technika Sanitarna. No. 3, 1955, pp. 75—77, 4 figs.

In remote-control systems of heating hitherto existing, the pressure and temperature of the water distributed through the mains are confined within certain limits by the types of heat-producing and heat-receiving installations and, on the other hand, by economic factors.

A new system of heating developed at the Institute of Heating and Ventilation Research, Silesian Higher Technical School, permits, if necessary, very high parameters of water and steam in the mains and any desired parameter of water in a domestic heating installation, the coupling being direct, without any intervening elements. The inner installation comprises the ordinary distribution mains and radiators and a special coupling connecting it with the external main. Hot water is directed into a mixer linked with the main. An essential feature of the system is the automatic movement of the water in the installation. This paper gives a description of the external return main and boiler room.

CHLIPZALSKI, T.

p. 58. Regulation of the heating network from remote central-heating stations.

GAZ, WODA I TECHNIKA SANITARNA, (Polskie Zrzeszenie Gazownikow, Wodociagowcow i Technikow Sanitarnych) Warszawa. Vol. 30, no. 2, Feb. 1956.

SOURCE: East European Accessions List (EEAL), Library of Congress,
Vol. 5, no. 7, July 1956.

CH. HALK, Tadeusz; DURA, Maria; V.N-HRA 60, Stanislaw

Heating equipment. Gaz woda techn. unit 38 no. 6:205-208
Je 164

1. Department of Plumbing, Institute of Construction Engineering,
Warsaw.

ACCESSION NR: AP4017192

P/0015/84/000/002/0038/0038

AUTHOR: Ziemia, Boleslaw; Chlopioka, Emilia

TITLE: Properties of the first Polish glassceramics

SOURCE: Szkło i ceramika, no. 2, 1964, 36-38

TOPIC TAGS: glassceramic, pyroceramic, pyroceram, devitrified glass, crystalline glass

ABSTRACT: The author explains what is meant by the term "glassceramic" or "pyroceramic" and describes the methods of preparation of these materials. Three examples of such materials made at the Glass Laboratory of the Institute of the Glass and Ceramic Industry were studied. The chemical compositions and various properties (mechanical, electrical, chemical) are tabulated, and compared with those of the corresponding glass and with those of porcelain. The very attractive properties displayed by the three types of glassceramics point to some very broad applications in various branches of technology. Examples of products which can be made of these materials are listed. Orig. art. has: 3 tables.

ASSOCIATION: Instytut Przemysłu Szkła i Ceramiki (Institute of the Glass and Ceramics Industry)

Cord 1/2

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the essential condition. The
and dry also are found while
material to the test
perfect and required condition

Material Data: Material, Part 1

Material, Part 1

Material

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CHLOPICKI, K.

SWYNAR, St.; SIEDLECKA, J.; KRASOWSKA, J.; KOWALCZUK, W.; CHLOPICKI, K.

Effect of the cerebral cortex on blood coagulation in mental disorders. Neurologia etc. polska 4 no.4:419-428 July-Aug 54.

1. 3 Kliniki Psychiatrycznej Slaskiej Akademii Medycznej.
Kierownik: prof. dr S.Swynar.

(MENTAL DISORDERS, physiology,

eff. of cerebral cortex on blood coagulation)

(BLOOD COAGULATION,

eff. of cerebral cortex in ment. disord.)

(CEREBRAL CORTEX, physiology,

eff. on blood coagulation in ment. disord.)

CWYNAR, St.; SIEDJECKA, J.; KRASOWSKA, J.; KOMALCZUK, Wl.; CHLOPICKI, K.;
WOJAKOWSKI, A.; MATIAS, K.; ROSPOND, J.; KASPROWICZ, Wl.

Blood clotting time as a directional index of the dynamics of nervous
processes in various forms of schizophrenia, epilepsy & mental deficiency.
Neur. &c. polska 7 no.6:877-893 Nov-Dec 57.

1. Zespół Kliniki Psychiatrycznej Sl. A. M. w Lublinie. Kierownik:
prof. dr St. Cwynar. Klinika Psychiatryczna Slaskiej Akademii Medycznej,
Lubliniec ul. Grunwaldzka 48.

(SCHIZOPHRENIA, blood in
clotting time, diag. value of determ. (Pol))

(EPILEPSY, blood in
same)

(MENTAL DEFICIENCY, blood in
same)

(BLOOD COAGULATION, determ.
clotting time in schizophrenia, epilepsy & ment. defic.,
diag. value (Pol))

CHLOPICKI, W.

Psychoneuroses according to the Pavlovian theory. Przegl. lek.,
Krakow 9 no.3:65-73 1953. (CLML 24:5)

1. Of the Psychiatric Clinic (Head--Prof. Wl. Chlopicki, M.D.) of
Zabrze Medical Academy.

373220002
JAKIMOWICZ, Wladyslaw; BANACHOWSKA, P., (Gdansk); DOBROWOLSKA, B. J.;
GOLDSZTAJN, M., (Krakow); CZARSKI, Z., (Lublin); KUBERSKI, Z.;
SULAT, H.; SZULC, J., (Lodz); ZIMTKIEWICZ, W.; SIKDEL-
KOLODZIEJOWA, A., (Poznan); MICHALOWICZ, R., (Szczecin);
DOWGIALLO, M.; PUCILOWSKA, K., (Warszawa); GAJ, J., (Wroclaw);
CHLOPICKI, Wl., (Zabrze).

Diagnostic statistics from neurological clinics during 1953.
Neur. &c. polska 6 no.4:479-486 July-Aug 56.

(NERVOUS SYSTEM, dis.
diag. statist. (Pol))

CHLOPICKI, Wladyslaw

Thermal comfort and thermal excess. Neur. &c. polska 6 no.6:
681-691 Nov-Dec 56.

1. Z Kliniki Neurologicznej Sl. A.M. w Zabrze Kierownik: prof.
dr. Wl. Chlopicki.

(BODY TEMPERATURE
regulation and determ. (Pol))

CHLOPICKI, Wladyslaw; GLOWACKI, Bogdan

Considerations on psychoneurotic manifestations following
cranial injuries. Neur. &c. polska 9 no.3:383-405 Je-Jl
'59.

1. Z Kliniki Neurologicznej w Zabrze Kierownik: prof. Wl.
Chlopicki.

(NEUROSES etiol)

(BRAIN wds & inj)

CHLOPICKI, Wladyslaw

Facial neuralgia. Diagnosis and conservative treatment. Neurol.
neurochir. psychiat. pol. 12 no.6:821-827 '62.

1. Z Kliniki Neurologicznej AM w Zabrze Kierownik: prof. dr med.
W. Chlopicki.

(FACIAL NEURALGIA)

CHLOPICKI, Wladyslaw, prof. dr med.

Neuralgia of the face; its diagnosis and conservative treatment.
Neurol neurochir psych 12 no.6:821-827 N-D '62.

1. Kierownik Kliniki Neurologicznej, Akademia Medyczna, Zabrze.

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CHLOST, Jiri, inz.

Collecting canals for underground engineering networks in residential districts. Inz stavby 12 no. 3:109-113 Mr '64.

Symposium on city collecting channels. Ibid.:130

1. Research Institute of Building, Prague.

CHIA ST, Kiri, inz.

Laying of underground mains in collecting channels. Poz stavby
ll no. 8:413-4.6 '63.

1. Research Institute of Building, Prague.

S/194/62/000/007/068/160
D295/D308

AUTHOR: Chlouba, Stanislav

TITLE: Automatic determination of the dependence of the
ignition voltage of a glow-discharge tube on the
duration of operation

PERIODICAL: Referativnyy zhurnal. Avtomatika i radioelektronika,
no. 7, 1962, abstract 7-3-65 kh (Automatizace, v. 5,
no. 1, 1961, 19-20 [in Czech])

TEXT: The ignition voltage of glow-discharge tubes undergoes particularly marked variations during their initial period of operation. In this connection, the technological manufacturing process of such valves includes ageing treatment, during which a current, higher than the maximum operating current, is passed through the valve. At this stage valves, in which the ignition voltage exceeds the permissible value owing to poisoning of air leakage, are rejected. An automatic measuring installation is described, in which facilities are provided for selecting the observation interval, for regulating the voltage and for a rapid voltage increase to the
Card 1/2

Automatic determination of the ...

S/194/62/000/007/068/160
D295/D308

point of discharge. [Abstracter's note: Complete translation.]

Card 2/2

CHLOUBN, J.

Electrical Engineering Abst.
Vol. 57 No. 675
Mar. 1954
Electrical Engineering

64-548

621.317.42 : 621.395.625.3
1013. Magnetic recording of impulses. V
Chlouba. Skoproudý Obzor, 14, No. 6, 270-6
(1953) In Czech.

The recording of impulses along a magnetic tape is considered. The magnetic field, H , in the vicinity of the recording gap is investigated both graphically and analytically. The minimum distance between two successive recorded pulses, T , is then calculated, on the basis of the above analysis, under the assumption that $H = 0.1 H_{max}$ does not disturb the neighbouring pulse. The influence of permeability and thickness of tape, the hysteresis loop of the magnetic material and the pulse shape on the length of the recorded waveform is discussed, the conclusion being that $T = v + 13.5Z$ (for $Z \gg g$) where v = the velocity of the tape; l = length of the pulse (before recording); Z = head-to-tape distance; g = recording gap length. The reproduction of the impulses is briefly discussed. The calculated values of H agree well with those measured by Muckenhirn [see Abstr. 4337 (1951)].

R. S. SIDOROWICZ

CHL 104, 1

Electrical Engineering Abst.
Vol. 57 No. 675
Mar. 1954
Electric Waves and Oscillations

621.373.431
1151. A time base for the study of monostable circuits. V. Chloupek. *Stalopramy Obzr.* 14, No. 7-8, 328-31 (1953) In Czech

The equipment described is suitable for the display and measurement of triggered or synchronized pulses of 1-20 μ sec duration. It consists of a free-running or triggered blocking oscillator working at 0.2 Mc/s which drives a monostable cathode-coupled multi-vibrator (c.c.m.); the latter generates rectangular pulses of 1-14 μ sec whose leading edge is used to trigger a second c.c.m. and the trailing edge to drive the circuit under investigation. The positive pulses from the second c.c.m. are applied to the control grid of the c.r.t., while the negative ones drive a sweep generator. The device contains also a pulsed oscillator working at 1 Mc/s which is used for the time measurements. Detailed circuit diagrams of the equipment and some oscillograms are given.

R. S. SIDOROWICZ

2-6

CHLOUBA, V.

Electronic circuits of SAPO, a Czechoslovak automatic computer. p. 125.
(STROJE NA ZPRACOVANI INFORMACI, Vol. 4, 1956, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 12, Dec 1957. Uncl.

CHLOUBA V.

S/271/63/000/001/036/047
D413/D308

AUTHORS: Chlouba, Václav and Oblonský, Jan

TITLE: A switching matrix for commutation of the heads of a magnetic-drum memory

PERIODICAL: Referativnyy zhurnal, Avtomatika, telemekhanika i vychislitel'naya tekhnika, no. 1, 1963, 40, abstract 1B222 (Czech pat., cl. 42 m, 14, no. 99010, Mar. 15, 1961)

TEXT: The patent covers a design of switching elements for commutation of the heads of a magnetic drum. Each such element consists of a transformer whose secondary has a center-tap, to which the output of the recording amplifier is connected. The two ends of the winding are connected through diodes to two busses which are connected with an electronic rectifier. These same busses are connected through a symmetrizing resistor network to the input of the reproducing amplifier. During recording, current pulses of various polarity are induced in the windings of the transformer.

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A switching matrix ...

S/271/63/000/001/036/047
D413/D308

During playback, the output signal from the head appears at the input of the playback amplifier provided the corresponding diode is cut-on by a voltage pulse applied to the center-tap of the transformer secondary. 1 figure.

[Abstracter's note: Complete translation]

Card 1/2

ACCESSION NR: AT4040380

Z/2503/63/000/009/0041/0058

AUTHOR: Chlouba, Vaclav (Khlouba, Vatslav)

TITLE: Magnetic drum store of the EPOS 1 computer

SOURCE: Ceskoslovenska akademie ved. Vyzkumny ustav matematickych stroju.
Stroje na zpracovani informaci, no. 9, 1963, 41-58

TOPIC TAGS: computer component, computer circuit, magnetic core storage, memory core, memory time

ABSTRACT: The general design and some technical features of the EPOS 1 medium computer are analyzed to demonstrate the reasons for the choice of a standard magnetic drum memory as most economic and most efficient technically. The EPOS combination of a high-speed ferrite memory (1000-word capacity) with a drum memory (capacity about 10000 words) permits high speed without excessive programming difficulties. Because a series-parallel address pattern is used, the magnetic heads are arranged in groups of five. The connection between individual groups and the recorder amplifiers is effected by means of switching matrices assembled on the semiconductor diodes. Individual memory cells on the

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ACCESSION NR: AT4040380

drum surface are selected by signals recorded on the drum auxiliary bands. The number of addresses is first recorded on these bands so that any number of successive memory cells can be read without interruption. The memory store is block-like in structure. For 64 bits and a capacity of 10000 words, the whole memory installation has 670 tubes, 3500 diodes, and a power demand of 7.6 Kva. For each additional 5000 words, another 110 tubes, 400 diodes, and .08 Kva power are required. Work on the magnetic drum memory was begun in 1958, and it is now in operation. A future report by the author will give the results of experience. "...Docent Dr. Antonin Svoboda and Grad. Eng. Jan Oblonsky were authors of the EPOS design and of the drum unit. Oblonsky was also the coauthor of the circuit principle. Aritma-Plant 04 worked out the construction of the drum. Vl. Richter and H. Svoboda took part in developing the magnetic heads and the electronic switches." Orig. art. has: 7 graphics.

ASSOCIATION: Forschungsinstitut fuer mathematische Maschinen, Prague
(Research Institute for Mathematical Machines)

SUBMITTED: 29Aug62

DATE ACQ: 18Jun64

ENCL: 00

SUB CODE: DP

NO REF SOV: 000

OTHER: 008

Card 2/2

CHLOUBA, V.; MALEC, Zd.

Oscilloscope with memory picture tube. Slaboproudý obzor 24
no.6:369-371 Je '63.

37312
S/194/62/000/003/008/066
D230/D301

9.7300

AUTHOR: Chlouba, Vaclav

TITLE: An analogue digital converter

PERIODICAL: Referativnyy zhurnal, Avtomatika i radioelektronika,
no. 3, 1962, abstract 3-1-122 1 (Chekhosl. pat., kl.
42m, 14, 21c, 46/54, no. 96820, 15.10.60)

TEXT: Patent of an analogue digital converter of the type "dis-
placement (length) - digit", intended for use in metal-working ma-
chines, for control of a cutter displacement (or other instrument),
or of a table with reinforced components. The essence of the in-
vention lies in application of a special inductive transmitter con-
sisting of two strips side by side, on to which are wound bifilar
windings. One of the strips, being also longer, is stationary, the
other and shorter is fixed to the shifting part of the machine. An
h.f. signal generator is connected to the windings of the longer
strip. When the short strip is displaced, pulses are generated
across its winding at the time when its turns cut the turns of the

Card 1/2

An analogue digital converter

S/194/62/000/003/008/066
D230/D301

longer stationary strip. After detection, these pulses are applied to a computer used for the working control of the machine etc. In order to improve the working accuracy of the converter, the moving and the stationary windings are arranged on two strips each. Stationary windings are made in sections, the distance between the sections being equal to the length of the moving windings. The stationary windings are displaced with respect to each other by the spacing between the sections. The accuracy of the converter can be further improved by using thin wires for the coils. 3 references. [Abstracter's note: Complete translation.]

Card 2/2

CHLOUBA, Vaclav, inz.

Dynamic trigger circuits. Slaboproudy obsor 24 no.1:19-24 Ja '63.

1. Vyzkumny ustav matematickych stroju, Praha.

CZECHOSLOVAKIA/Optics - Physical Optics.

K

Abs Jour : Ref Zhur Fizika, No 2, 1960, 4467

Author : Sedlacek, Blahoslav; Chloubava, Emilie

Inst : Chemical Institute, Czechoslovak Academy of Sciences,
Prague, Czechoslovakia

Title : Scattering of Light. X. Photoelectric Instrument for
the Measurement of Scattering of Light and for the
Investigation of Sedimentation of Particles.

Orig Pub : Chem. listy, 1959, 53, No 5, 531-534

Abstract : The author describes the photoelectric instrument intended for the determination of the reduced intensity in the range of angles of observation from 0° to 160° , the coefficient of dissymmetry, and the depolarization of scattered radiation. The measurements are carried out at wave lengths of 436, 546, and 578 millimicrons at

Card 1/2

- 101 -

CHLUBEK, Nikodem, mgr inż.

The freezing-out method in water desalting. Chemik 17 no.12:
465-466 D '64.

CZECHOSLOVAKIA/Chemical Technology - Chemical Products and Their H.
Application. Fats and Oils. Waxes. Soaps and Deter-
gents. Flotation Agents.

Abs Jour : Ref Zhur - Khimiya, II 10, 1959, 36656

Author : Jancik, Vl., Dlouhy, O., Chloupek, J.

Inst : "

Title : Recent Trends in the Field of Hydrogenation of Oils and
Fats.

Orig Pub : Prumysl. petravin, 1957, 8, No 6, Pril., 1-19.

Abstract : A review. Bibliography of 19 titles.

Card 1/1

h-134

5

KOUTSKY, Jaroslav; VONDRAK, Zdenek; CHLOUPKOVA, Karla; MATEJICEK, Valdimir

Autonomic profile of schizophrenia. Cas. lek. cesk. 97 no.30:
938-943 18 July 58.

1. Stani lecebna psychiatricka, Jihlava, red. prim. Dr. Vilem Kotina.
J. K., Jihlava, Dlouha stezka I.
(SCHIZOPHRENIA, physiol.
autonomic NS (Cz))
(AUTONOMIC NERVOUS SYSTEM, in var. dis.
schizophrenia (Cz))

CHLOUPKOVA, K.; BOJANOVSKY, J.

Our experience with orphenadrin (disipalamin) depression. Cesk.
psychiat. 57 no.6:407-408 '61.

1. Psychiatricka klinika university J. Ev.Purkyne v Brne.
(ANTI-HISTAMINICS ther.) (PARASYMPATHOLYTICS ther.)
(ANTIDEPRESSIVE AGENTS ther.)

BOJANOVSKY, J.; CHLOUPKOVA, K.

Comparative therapeutic effects of Meprobamate and Gnaiaacuran in anxiety neuroses. *Activ. nerv. sup.* 4 no.2:232-233 '62.

1. Psychiatricka klinika lekarske fakulty University J. Ev. Purkyne v Brne.

(MUSCLE RELAXANTS) (MEPROBAMATE ther)
(NEUROSES ANXIETY ther)

CHLOUPKOVA, K.

CZECHOSLOVAKIA

BOJANOVSKY, J., MD; CHLOUPKOVA, K., MD.

Psychiatric Clinic of the Medical Faculty UJEvP
(Psychiatricka klinika lekarske fakulty UJEvP),
Brno (for all)

Prague, Prakticky lekar, No 9, 1963, pp 335-337

"Classification of Depressive States."

INGROVA, L.; BOJANOVSKY, J.; CHLOUPKOVA, K.

Treatment of endogenous depressions with intermittent doses
of reserpine. Aktiv. nerv. sup. 5 no.2:183-184 My '63.

1. Psychiatricka klinika lebarske fakulty UJEP, Brno.
 (RESERPINE) (DEPRESSION)
 (MONOAMINE OXIDASE INHIBITORS)
 (SCHIZOPHRENIA) (PARANOIA)

BOJANOVSKY, J.; CHLOUPKOVA, K.

Comparison of the effects of librium and meprobamate in
neuroses. *Activ. nerv. sup.* 5 no.2:220-221 My '63.

(NEUROSES) (MEPROBAMATE) (CHLORDIAZEPOXIDE)

BOJANOVSKY, J.; CHLOUPKOVA, K.; HORANSKA, D.

Comparison of the effect of moderate and high doses of
meprobamate in short term administration. Activ. nerv. sup. 5
no.2:225 My '63.

1. Psychiatricka klinika lekarske fakulty UJEP, Brno - Vojenska
nemocnice, Brno.

(MEPROBAMATE) (NEUROSES) (PHARMACOLOGY)

CZECHOSLOVAKIA

BOJANOVSKY, J.; SAHANEK, O.; CHLOUPKOVA, K.; Psychiatric Clinic of the Faculty of Medicine of the University of J. Ev. Purkyně [Psychiatrická klinika Lékařské fakulty UJEP], Brno.

"On the Problem of Cycloid Psychoses."

Prague, Ceskoslovenska Psychiatrie, Vol 59, No 5, 1963, pp 323-327

Abstract: The article describes psychoses with a phasic course, different from classical endogenous psychoses. A case report is presented illustrating the lack of unity in the diagnosis in conditions, that are usually included in various nosological groups. This undesirable disunity may be avoided to some extent by distinguishing a special nosological group of cycloid psychoses. This would also facilitate research in aetiology and the therapy of the psychoses.
24 Western, 2 Russian, 2 Japanese references.

BOJANOVSKY, J.; CHLOUPKOVA, K.

Activating training in the treatment of depressions. Activ.
nerv. sup. 6 no.1:101-102 '64

*

BOJANOVSKY, J.; SAHANEK, O.; CHLOUPKOVA, K.

Apropos of cyclic psychoses. Cesk. psychiat. 59 no.5:
323-327 0'63.

1. Psychiatricka klinika lebarske fakulty UJEP v Brne.

*

L 29481-66

ACC NR: AP6019951

SOURCE CODE: CZ/0079/65/007/003/0235/0235

AUTHOR: Chloupkova, K.; Bojanovsky, J.

23
3

ORG: Psychiatric Clinic, Medical Faculty, J. Ev. Purkyne University, Brno
(Psychiatricka klinika UJEvP)

TITLE: Comparison of the therapeutic effect of chloroprophixene and thioridazine
in neuroses

SOURCE: Activitas nervosa superior, v. 7, no. 3, 1965, 235

TOPIC TAGS: psychoneurotic disorder, pharmacology, drug treatment

ABSTRACT: The authors compared the two drugs by the "double blind" method. It was investigated on 29 female patients aged 26-58. The effect of both drugs was similar, and both proved to be effective. [JPRS]

SUB CODE: 06/ SUBM DATE: 15Jul64 / OTH REF: 008

Card 1/1 LS

L 24410

ACC NR:

APR 1965

SOURCE CODE: CZ/0079/65/007/003/0003/021

AUTHOR: Lojmanová, J. (nee); Chaloupkova, K.

ORG: Psychiatric Clinic, J. Ev. Purkyně University, Brno

TITLE: Further results in the treatment of psychoses with intermittent doses of reserpine. This paper was presented at the 7th Annual Psychopharmacological Meeting, Jeseník, 20-23 January 1965.

SOURCE: Activitas nervosa superior, v. 7, no. 3, 1965, 253-254

TOPIC TAGS: tranquilizer, psychoneurotic disorder, drug treatment

ABSTRACT: Results of intermittent administration of reserpine to 45 women are described. 24 suffered from depressions, 9 from cycloid psychoses, and 12 from schizophrenia. Of the 24 patients with endogenous depressions, 15 became well enough to be discharged, 6 improved, and in 3 there was no change. The results correspond to those achieved with other antidepressants. Of the 9 cycloid patients, 7 were cured, but 2 developed acute schizoid symptoms. Of the 12 schizophrenics, only 3 improved. [Orig. art. in Eng.] [JPRS]

SUB CODE: 06 / SUBM DATE: none

Card 1/1 CC

L 29495-66

ACC NR: AP6020009

SOURCE CODE: CZ/0079/65/007/003/0294/0295

AUTHOR: Misurec, J. (Brno); Bojanovsky, J.; Chloupkova, K.

ORG: Psychiatric Clinic, J. Ev. Purkyně University, Brno

TITLE: Treatment of depressive states with infusions of Nialamid [This paper was presented at the 7th Annual Psychopharmacological Meeting, Jeseník, 20-23 January 1965]

SOURCE: Activitas nervosa superior, v. 7, no. 3, 1965, 294-295

TOPIC TAGS: drug treatment, psychoneurotic disorder, psychotherapy

ABSTRACT: Nialamid infusions were used in 20 hospitalized patients. All suffered from various forms of depression. 45% of the patients had a feeling of relaxation after the infusion, and were suitably disposed for psychotherapeutic treatment. The number of patients who improved by the treatment was very small. The best way of using Nialamid is to combine it with electroshock treatment. [Orig. art. in Eng.]
[JPRS]

SUB CODE: 06 / SUBM DATE: none

Card 1/1 JS

L 29499-66

ACC NR: AP6020011

SOURCE CODE: CZ/0079/65/007/003/0296/0297

AUTHOR: Bojanovsky, J. (Brno); Chloupkova, K.

22
B

ORG: Psychiatric Clinic, J. E. Purkyně University, Brno

TITLE: Therapeutic use of triphenidyl in hypochondria ²² [This paper was presented at the 7th Annual Psychopharmacological Meeting, Jeseník, 20-23 January 1965.]

SOURCE: *Activitas nervosa superior*, v. 7, no. 3, 1965, 296-297

TOPIC TAGS: drug treatment, psychoneurotic disorder

ABSTRACT: Experience with 31 female patients treated at the author's hospital is described. High doses caused frequent and strong side effects. 19 patients improved, 10 improved partly, and 2 showed no change. In some cases cycloid psychosis hypochondria was replaced by a paranoid picture. Because of the difficulties in treating hypochondriac patients, the results are encouraging and warrant further tests of triphenidyl. [Orig. art. in Eng.] [JPRS]

SUB CODE: 06 / SUBM DATE: none

Cord 1/1 LS

L 29521-66

ACC NR: AP6020018

SOURCE CODE: CZ/0079/65/007/003/0301/030

AUTHOR: Chloupkova, K. (Erno); Bojanovsky, J.

22
B

ORG: Psychiatric Clinic, J. E. Purkyne University, Brno

TITLE: Comparison of the therapeutic effect of some psychotropic drugs in neuroses
[This paper was presented at the 7th Annual Psychopharmacological Meeting, Jesenik,
20-23 January 1965]

SOURCE: Activitas nervosa superior, v. 7, no. 3, 1965, 301-302

TOPIC TAGS: tranquilizer, psychoneurotic disorder

ABSTRACT: 5 years of the authors' experience with drugs is reported. Meprobamate and Librium are used most frequently and successfully. Melleril approached the effect of the first two; Trioxazine gave weak results. Guajacuran did not show satisfactory results. Dichlorpromazine induced too many side effects.

Ritalin was used to activate the symptoms in order to determine possible endogenous components. Application of tranquilizers is discussed. [Orig. art. in Eng.] [JPRS]

SUB CODE: 06 / SUBM DATE: none

Card 1/1 LS

CZECHOSLOVAKIA

HANYSOVA, Z.; CHLOUPKOVA, K.; BOJANOVSKY, J.; BOUCHAL, M.;
SYNKOVA, J.; Psychiatric Clinic, J.E. Purkyne University, Brno.
[Original version not given].

" A Clinical Comparison of a Placebo, Diazepam, and Diazepoxide
at Short-Time Application in Neuroses."

Prague, Activitas Nervosa Superior, Vol 8, No 4, Nov 66, pp
438 - 439

Abstract: A comparison between diazepoxide (Librium Roche) and
diazepam (Valium) was made in an investigation conducted on 37
hospitalized patients (20 neurasthenias, 12 depressive neuroses,
4 anxious neuroses, and 1 mixed neurosis). 10 mg of Valium and 30
mg of Librium were used as one dose. An improvement was achieved
with both drugs, but a deterioration occurred with the placebo.
Valium acts better on neuroses than librium. The anxiolytic effect
of both drugs was the same. No references. Submitted at the 8th
Psychopharmacological Meeting at Jesenik, 18 - 22 Jan 66. Article
is in English.

1/1

CZECHOSLOVAKIA

BOJANOVSKY, J.; CHLOUPKOVA, K.; Psychiatric Clinic, J.E. Purkyne University (Psychiatricka klinika), Brno - Bonunice.

"A Comparison of the Therapeutic Effect of Meprobamate Administered in its Current Form and as an Unknown Drug."

Prague, Activitas Nervosa Superior, Vol 8, No 4, Nov 66, p 440

Abstract: The authors compared meprobamate in its original package to meprobamate labelled as Depresin and found, that while 25 patients out of 40 who received the drug considered Depresin better, only 5 considered meprobamate a better drug. 10 patients considered the drugs equal. It appears that meprobamate, because of its wide-spread use, loses its effectiveness because of popular prejudice against well-known drugs. No references. Submitted at the 8th Annual Psychopharmacological Meeting at Jensenik, 18 - 22 Jan 66. Article is in English.

1/1

Chlov, K. M.

CZECHOSLOVAKIA/Chemical Technology. Chemical I-25
Products and Their Application--Wood chemistry
products. Cellulose and its manufacture. Paper

Abs Jour: Ref Zhur-Khimiya, No 3, 1957, 10004

Author : Nikolajev, A. S. and Chlov, K. M.

Inst : Not given

Title : The Automatic Regulation of Blowers

Orig Pub: Papir a celulosa, 1955, Vol 10, No 11, 243-244
(in Czech)

Abstract: Translation. See IZMKhim, 1956, 20945.

Card 1/1

CHERKASOV, Mikhail Sergeyevich; CHLOYAN, M., red.; KARZHAVINA, Ye.,
tekhn.red.

[Industrial Lipetsk] Industrial'nyi Lipetsk. Izd.2., dop.,
perer. Lipetsk, Lipetskoe knizhnoe izd-vo, 1959. 92 p.
(MIRA 13:2)

(Lipetsk--Description) (Lipetsk--Industries)

KRAPIVIN, Nikolay Nikolayevich, starshiy prepodavatel'; DZHEMS-LEVI, G.Ye., kand.fiz.-matem.nauk, retsentsent; SHAYN, P.B., kand. tekhn.nauk, retsentsent; CHLOYAN, M., red.; KARZHAVINA, Ye., tekhn.red.

Sergei Alekseevich Chaplygin. Lipetsk, Lipetskoe knizhnoe izd-vo, 1960. 19 p. (MIRA 14:2)

1. Lipetskiy pedagogicheskiy institut (for Krapivin). (Chaplygin, Sergei Alekseevich, 1869-1942)

NIKITIN, Aleksandr Mikhaylovich; ANDREYEV, V.P., inzh.-konstruktor,
retsenzent; CHLOYAN, M., red.; KARZHAVINA, Ye., tekhn. red.

[Pattern making and design of men's clothing] Konstruirovaniye
muzhskoi odezhdy. Lipetsk, Lipetskoe knizhnoe izd-vo, 1960. 143 p.
(MIRA 14:12)

1. Vsesoyuznyy Dom modeley (for Andreyev).
(Tailoring—Tables, calculations, etc.)

CHLOYAN, M.Ye. (Lipetsk)

Feldsher A.N. Shatokhina. Fel'd. i akush. 27 no.12:53-54 D'62.
(MIRA 16:7)

(SHATOKHINA, ALEKSANDRA N.)

CHLUBEK, Zofia, mgr inż.; RADZIMSKI, Jan, inż.

Mobile experiments in the production of intaglio printing paper with the use of semichemical semibleached hardwood pulps. Przegl papier 21 no.1:25-26 Ja '65.

1. Cellulose and Paper Works, Szczecin.

CHLUBNY, J.

Grooving with carbon prevailed. p.247.

ZVARANIE. (Ministerstvo hutneho prumyslu a rudnych bani a Ministerstvo
strojareustva)
Bratislava, Estonia
Vol. 8, no. 8, Aug. 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 11.
Nov. 1959
Uncl.

CHLUDZINSKI, T.

CHLUDZINSKI, T. In the museum of the Podlasie region. p. 11, No. 11, Nov. 1956.
Poland, Warszawa
Turysta

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4—April 1957

CHLUDZINSKI, T.

CHLUDZINSKI, T. Minsk Mazowiecki and its neighborhood. p. 8, No. 9, August
1956. Poland, Warszawa
Turysta

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4, April 1957

PALKO, Stefan, inz.; JEDLICKA, Josef, inz.; CHLUM, Antonin, inz.; VAVRA, Josef, inz.; SEKYRA, Jaroslav, inz.; SINTAK, Josef, inz.

Comments of people's committee agencies on important problems of the water resources management. Vodni hosp 12 no.11:443-455 N '62.

1. Okresni vodohospodarska sprava, Kromeriz (for Sekyra).

CHLUM, Antonin, inz.

Water resources management of the south Bohemia region. Vodni
hosp 15 no.3:97-99 '65.

1. Regional Water Resources Development and Investment Center,
Ceske Budejovice.

CHLUT, J.

Revision of the Madrid Agreement on the international registration of trade-marks and the conclusion of an agreement on international classification.

p. 10 (Vynálezy a Normalisace, Ochranné Znamky, Chranené Vzory. Vol. 1, no. 2, Aug. 1957. Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEA) IC. Vol. 7, no. 2, February 1958

CHLUM, Antonin, inc.

Tunnels and galleries in water construction works. Vodni
hosp 14 no.2:69-73 '64.

1. Regional Water Resources Development and Investment Center,
Ceske Budejovice.

SKALKA, M.; MATYASOVA, Jitka; CHLUMECKA, Vera

/ The effect of radiation on deoxyribonucleoproteins in animal tissues. I. The time course of the release of deoxyribopolynucleotides in different tissues after irradiation in vivo. Folia biol. (Praha) 11 no.2:113-122 '65

1. Institute of Biophysics, Czechoslovak Academy of Sciences, Brno,

HERCIK, K.: CHLUMECKY, Z.

Manufacturing the Skoda 1000 MB engine. Automobile 62
8 no.12:2-8, 17-19 D 164.

FARA, M.; CHLUMSKA, A.; HRIVNAKOVA, J.

Musculus orbicularis oris in incomplete hare-lip. Acta chir.
plast. 7 no.2:125-132 '65

1. Clinic of Plastic Surgery, Medical Faculty of Hygiene,
Charles University, Prague, Czechoslovakia (Director: Prof.
V. Karfik, M.D., D. Sc.) and Institute of Pathology, Medical
Faculty of Hygiene, Charles University, Prague (Director:
Doc. J. Stolz, M.D.).

Oncology

CZECHOSLOVAKIA

UDC 616.36-006.6

CHLUMSKY, J.; CHLUMSKA, A.; 1st Clinic of Internal Diseases, Medical Fac. of Hygiene, Charles University (I. Klinika Nemoci Vnitřních Lek. Fak. Hygienické KU), Prague, Head (Prednosta) Prof Dr V. JONAS; Institute of Pathological Anatomy and Histology, Medical Faculty of Hygiene, Charles University (Ustav Patologické Anatomie a Histologie Lek. Fak. Hygienické KU), Prague, Head (Prednosta) Docent Dr J. STOLZ.

"Primary Malignant Epithelial Tumors of the Liver."

Prague, Casopis Lékárů Českých, Vol 105, No 48, 2 Dec 66, pp 1310 - 1315

Abstract [Authors' English summary modified]: Between 1957 and 1964, 17 patients with primary carcinoma of the liver were studied clinically, and a verification of the diagnosis was made by post mortem examination. An exact clinical diagnosis verified by laparoscopy and biopsy was established in 2 cases, in 5 other cases a primary tumor was suspected after a comprehensive clinical examination. Clinical aspects and possibility of diagnosis of the disease are discussed. 3 Figures, 3 Tables, 15 Western, 10 Czech references. (Manuscript received Apr 66).
1/1

CZECHOSLOVAKIA

CHLUMSKA, Eva

Department of the Latin Faculty of General Medicine,
Charles University (Oddeleni latiny fakulty vseobecneho
lekarstvi, VU, Prague

Prague, Prakticky lekar, No 1, 1963, pp 1-84

"Philosophy and Medicine."

CHLUMSKY, J. VANDAS, M.

Organization of work in the unit method of tractor repair. p. 427.

MECHANISACE ZEMEDELSTVI. Praha. Vol. 4, no. 22, Nov. 1954.

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 3, March 1956

CHLUMSKY, J.

Determining deficiencies in the electric equipment of machine tools,
p. 211, STROJIRENSKA VYROBA (Ministerstvo strojirenstvi) Praha,
Vol. 3, No. 5, May 1955

SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 4, No. 12, December 1955

CHLADSKY, J.

Modernization of machinery aids production. p. 515. STROJIRENSKA
VYROBA. (Ministerstvo strojirenstvi) Praha. Vol. 3, no. 12, Dec. 1955.

SOURCE: East European Accessions List, Vol. 5, no. 9, September 1956

CHLUMSKY, J.

CHLUMSKY, J. Repairs of tractor plows. p. 315.

Vol. 6, No. 16, Aug. 1956.

MACHANISACE ZEMEDLSTVI.

AGRICULTURE

Praha, Czechoslovakia

So: East European Accession, Vol. 6, No. 3, March 1957

CHLUMSKY, J.

Repairs of Zetor Super tractors; assembly of the hydraulic equipment of the pump and the hoisting mechanism. (To be contd.)

p. 473. (Mechanisace Zemedelstvi. Vol. 7, no. 20, Oct. 1957, Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEAI) IC. Vol. 7, no. 2,
February 1958

BARDODEJ, Z.; CHLUMSKY, J.; KRIVUCOVA, M.

Severe, acute occupational poisoning with trichlorethylene.
Cas. lek. cesk. 44 no.37:1004-1008 9 Sept 55.

1. Z interni kliniki prednosta prof. Dr. V. Jonas, z katedry
hygieny prace, prednosta doc. Dr. J. Roubal, z lekarske fakulty
hygienicke Praha.

(TRICHLORETHYLENE, poisoning
occup. in cleaner's plant worker.)

(POISONING
trichlorethylene in cleaner's plant worker.)

✓ A severe acute industrial intoxication by trichloroethylene.
Z. Bardoděj, J. Chlumský, and M. Kriváková (Lékařská fak. hyg., Prague). *Časopis Lékařů Českých* 94, 1004-8 (1955).—Topical neurological symptoms lasted for 2 months after admission, showing diffuse lesions in the central nervous system. Pos. Takata-Ara and Gross reactions and thymol turbidity tests suggested an unspecific hepatic lesion. Concn. of trichloroethylene in the atm. was detd. by absorption into pyridine and a colorimetric modification of the Fujiwara reaction and was 0.2-5 mg./l. Phosgene was absent. Concn. of $\text{Cl}_3\text{CCO}_2\text{H}$ in urine, when plotted in log scale against time, did not yield a straight line. A modification for its estn. is reported. Reducing substances in the urine showed a max. concn. on the 4th-5th day. Trichloroethanol was detected following oxidation.

I. M. Hais

CHLUMSKÝ, J.

EXCERPTA MEDICA Sec.6 Vol.10/11 Internal Medicine Nov56

6771. CHLUMSKÝ J. Intern. Klin. Lék. Hyg. Fac. KU, Praha. *Pokus o kausální terapii stěhovavého zánětu žilního u Winwarterovy-Bürgerovy obliterující trombangoitidy. Attempt at a causal treatment of the migrating venous inflammation in Winwarter-Bürger's obliterating thromboangitis. ČAS. LÉK. ČES. 1955, 94/49 (1364-1366)

As penicillin and streptomycin remained without effect in these 2 cases, a prolonged i.v. infusion of ACTH was administered. After some days a regression of the venous process could be observed. A permanent remission was obtained. The pathogenesis of Bürger's disease in connection with collagenous diseases is discussed as well as the action of ACTH in the initial stages of the disease and the possibility to influence its course and prognosis. The simultaneous administration of antibiotics (especially in patients with positive blood culture) is recommended.

Chlumský - Prague

CHLUMSKY, JAROMIR

245

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- [illegible]

CHLUMSKY, Jaromir

Clinical significance of cholangitis. Cas.lek.cesk.99 no.30-31:
952-956 22 J1 '60.

1. Klinika nemoci vnitřních lékařské fakulty hygienické Karlovy
University v Praze 12, přednáška prof. dr. V.Jonas.
(CHOLANGITIS ther)

CHLUMSKY, Jaromir; MUSIL, Jan

The importance of determination of the level of serum transaminases with reference to activity of chronic liver diseases. Cas.lek.cesk 100 no.48:1505-1512 1 D '61.

1. I klinika nemoci vnitřních LFH KU v Praze, přednosta prof. dr. Vratislav Jonas, oddělení pro klinickou biochemii fakultní nemocnice v Praze 10, přednosta MUDr. J. Oppl. t.

(TRANSAMINASES blood) (LIVER DISEASES blood)

DEJMAL, Vaclav; CHLUMSKY, Jaromir; JONAS, Vratislav

Role of polycythemia vera (Vaquez-Osler disease) in the appearance of acute coronary thrombosis and myocardial infarction. Cas.lek. cesk 100 no.5:143-148 3 F '61.

1. Klinika nemoci vnitřních, prednosta prof. dr. V. Jonas, doktor lek. ved, LFHKU v Praze.

(POLYCYTHEMIA VERA compl) (CORONARY DISEASE etiol)
(MYOCARDIAL INFARCT etiol)

MUSIL, J.; CHLUMSKY, J.

Our opinion on metabolic relations of transaminases in liver diseases.
Cas.lek.cesk 100 no.48:1512-1515 1 D '61.

1. Oddeleni pro klinickou biochemii FN v Praze 10, prednosta primar
MUDr. RNDr. J. Opplt a I interni klinika LFH KU, prednosta prof. MUDr.
Vratislav Jonas.

(TRANSAMINASES blood) (LIVER DISEASES blood)

CHLUMSKY, Jaromir

The diagnostic importance of laparoscopy. Cas. Lek. Cesk. 101 no.13:
385-389 30 Mr '62.

1. I interni klinika LFH KU v Praze, prednosta prof. MUDr. V. Jonas,
DrSc.

(ENDOSCOPY)

CHLUMSKY, J.; HYNČÍK, V.; ZRUSTOVÁ, M.

On the problem of primary biliary liver lesions. Ček. gastroent. 16
no.2:92-99 Mr '62.

1. I. klinika nemoci vnitřních, předn. prof. MUDr. Vratislav Jonas, DrSc
Ustav patologické anatomie a histologie FMH KU v Praze 10, předn. doc.
MUDr. J. Stolz.

(LIVER DISEASES) (BILIARY TRACT)

CHLUMSKY, Jaromir; KUDRMANN, Jiri

On the problem of systemic lupus erythematosus. Cas. lek. cesk.
101 no.18:454-460 My '62.

1. I klinika nemoci vnitřních LFH KU v Praze, přednosta prof. dr
Vratislav Jonas, Dr Sc. Ústav patologické anatomie a histologie
LFH KU v Praze, přednosta doc. dr. Josef Stolz.
(LUPUS ERYTHEMATOSUS case reports)

CZECHOSLOVAKIA

POCH, R., and CHLUMSKY, J., First Clinic of Internal Medicine (1. klinika nemoci vnitřních), Faculty of Medical Hygiene (Lékařská fakulta hygienická), Charles University, Prague, Prof. Dr. Vr. JONAS, Dr of Sciences, director.

"Abnormal Duodenobiliary Communication"

Prague, Casopis Lékařů Ceských, Vol CII, No 29-30, 12 July 1963, pp 805-807.

Abstract [Authors' English summary]: Report on five X-ray findings of gas in the biliary passages in patients with no previous abdominal operation. Causal and formal genesis, and differential diagnosis of these conditions are discussed. Thirty-five references, including 7 Czech.

CHLUMSKY, J.

Apropos of latent hepatopathy - the initial stage of chronic liver disease. Cas. lek. cesk. 103 no.22: 601-605 29 My'64

1. I. klinika nemoci vnitřních lékařské fakulty hygienické KU (Karlovy university) v Praze; přednosta: prof. dr. V.Jonas, DrSc.

CHLUMSKY, J.

Role of gastroduodenal ulcer in the etiology and pathogenesis of chronic liver diseases. Cas. lek. cesk. 103 no.23:626-632
5 Je'64

1. I. klinika nemoci vnitřních lékařské fakulty hygienické
KU [Karlovy university] v Praze; přednosta: prof. dr. V. Jonas,
DrSc.

CHLUMSKY, J. ; LORENC, J.

Contribution to the problem of granulomatous hepatitis. Cas.
lek. cesk. 103 no.25:712-716 19 Je'64

1. I. interni klinika lekarske fakulty hygienicke KU [Kar-
lovy university] v Praze (prednosta: prof. dr. V. Jonas, DrSc.)
a Chirurgicka klinika lekarske fakulty hygienicke KU [Kar-
lovy university] v Praze (prednosta: prof. dr. E. Polak,
DrSc.).

CHLUMSKY, J.; VISEK, V.

Apropos of the role of primary chronic progressive polyarthritis
in the pathogenesis of chronic liver diseases. Cas. lek. cesk.
103 no.45:1246-1250 6 N '64.

1. I interni klinika lekarske fakulty hygienicke Karlovy
University v Praze (prednosta prof. dr. V. Jonas, DrSc.).

CHLUMSKY, J. (Praha 10, Srobarova 50); KREJCI, D.; CHYBA, J.

Chiari's disease. Cas. lek. Cesk. 104 no.51:1381-1386 17 D '65.

1. I. klinika nemocni vnitřních lékařské fakulty Karlovy University v Praze (prednosta prof. dr. V. Jonas, DrSc.) a Ustav patologické anatomie a histologie lékařské fakulty hygienické Karlovy University v Praze (prednosta doc. dr. J. Stolz). Submitted December 1964.

CZECHOSLOVAKIA

CHLUMSKY, Jaromir

First Clinic of Infectious Diseases, Faculty of
Medical Hygiene, Karlova University (1. klinika
nemoci vnitřních lékařské fakulty hygienické
Karlovy university), Prague

Prague, Vnitřní lékařství, No 3, March 1966,
pp 228-233

"Relationship between polycythemia vera (Vaquez-
Osler) and chronic hepatic disorders."

Oncology

CZECHOSLOVAKIA

UDC 616.36-006.6

CHLUMSKY, J.; CHLUMSKA, A.; 1st Clinic of Internal Diseases, Medical Fac. of Hygiene, Charles University (I. Klinika Nemoci Vnitřních Lek. Fak. Hygienické KU), Prague, Head (Prednosta) Prof Dr V. JONAS; Institute of Pathological Anatomy and Histology, Medical Faculty of Hygiene, Charles University (Ustav Patologické Anatomie a Histologie Lek. Fak. Hygienické KU), Prague, Head (Prednosta) Docent Dr J. STOLZ.

"Primary Malignant Epithelial Tumors of the Liver."

Prague, Casopis Lékárů Českých, Vol 105, No 48, 2 Dec 66, pp 1310 - 1315

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1/1

CHLUMSKY, L.

CHLUMSKY, L. With open eyes on the road of technological development. p. 316
Establishment of the Council of Societies for Scientific Technology. p.
317 Conference on prefabricated concrete structures. p. 318.
First National Conference of the Drying Industry. p. 319.
Czechoslovak Scientific Society for the Silicate Industry; meeting of
the Silicate Materials Group. p. 319.

Vol. 1. No.5, May 1957
NOVA TECHNIKA
TECHNOLOGY
Czechoslovakia

So. East European Accessions, Vol. 6, No. 5, May 1957

CHUMSKY, I.

Are we able to solve the tasks in a progressive way?
Tech praca 15 no.4:306-307 Ap '63.